

IN THE CLAIMS

Please amend the claims as follows:

Claims 1-34 (Canceled).

Claim 35 (New): A polymer composition comprising:

a) as the sole polymer components,

i) at least one aromatic polycondensation polymer comprising sulfone, ketone, imide, or carbonate groups, and

ii) at least one phenoxy polymer; and

b) glass.

Claim 36 (New): A polymer composition comprising:

a) at least one aromatic polycondensation polymer comprising sulfone, ketone, imide, or carbonate groups;

b) at least one phenoxy polymer; and

c) glass, wherein

said polymer composition is substantially free of polyamide.

Claim 37 (New): The polymer composition according to claim 35, wherein said aromatic polycondensation polymer is selected from the group consisting of polyarylethersulfones, polyaryletherketones, polycarbonates, polyetherimides, and copolymers and mixtures thereof.

Claim 38 (New): The polymer composition according to claim 36, wherein said aromatic polycondensation polymer is selected from the group consisting of

polyarylethersulfones, polyaryletherketones, polycarbonates, polyetherimides, and copolymers and mixtures thereof.

Claim 39 (New): The polymer composition according to claim 37, wherein said aromatic polycondensation polymer is a polyarylethersulfone selected from the group consisting of polysulfone, polyphenylsulfone, polyethersulfone, and polyetherethersulfone, and copolymers and mixtures thereof.

Claim 40 (New): The polymer composition according to claim 38, wherein said aromatic polycondensation polymer is a polyarylethersulfone selected from the group consisting of polysulfone, polyphenylsulfone, polyethersulfone, and polyetherethersulfone, and copolymers and mixtures thereof.

Claim 41 (New): The polymer composition according to claim 39, wherein said polyarylethersulfone is polysulfone.

Claim 42 (New): The polymer composition according to claim 40, wherein said polyarylethersulfone is polysulfone.

Claim 43 (New): The polymer composition according to claim 35, wherein said at least one phenoxy polymer is a bisphenol phenoxy polymer.

Claim 44 (New): The polymer composition according to claim 36, wherein said at least one phenoxy polymer is a bisphenol phenoxy polymer.

Claim 45 (New): The polymer composition according to claim 43, wherein said bisphenol phenoxy polymer is 4,4'-isopropylidenediphenol phenoxy polymer.

Claim 46 (New): The polymer composition according to claim 44, wherein said bisphenol phenoxy polymer is 4,4'-isopropylidenediphenol phenoxy polymer.

Claim 47 (New): The polymer composition according to claim 35, wherein said polymer composition comprises about 2 weight % to about 15 weight % of said at least one phenoxy polymer based on the total weight of said polymer composition.

Claim 48 (New): The polymer composition according to claim 36, wherein said polymer composition comprises about 2 weight % to about 15 weight % of said at least one phenoxy polymer based on the total weight of said polymer composition.

Claim 49 (New): The polymer composition according to claim 35, wherein said polymer composition comprises about 10 weight % to about 50 weight % of said glass based on the total weight of said polymer composition.

Claim 50 (New): The polymer composition according to claim 36, wherein said polymer composition comprises about 10 weight % to about 50 weight % of said glass based on the total weight of said polymer composition.

Claim 51 (New): The polymer composition according to claim 35, wherein said glass is a glass fiber.

Claim 52 (New): The polymer composition according to claim 36, wherein said glass is a glass fiber.

Claim 53 (New): An article comprising said polymer composition of claim 35, wherein said article is an injection molded article, an extruded article, a thermoformed article, or a blow-molded article.

Claim 54 (New): An article comprising said polymer composition of claim 36, wherein said article is an injection molded article, an extruded article, a thermoformed article, or a blow molded article.

Claim 55 (New): A method of increasing the strength properties of glass-reinforced polymer compositions, said method comprising:

blending at least one phenoxy polymer with at least one aromatic polycondensation polymer comprising sulfone, ketone, imide, or carbonate groups, and glass, wherein said polymer composition is substantially free of polyamide.

Claim 56 (New): The method according to claim 55, wherein said blending comprises melt compounding said at least one phenoxy polymer, said at least one aromatic polycondensation polymer, and said glass in an extruder.

Claim 57 (New): The method according to claim 55, wherein said aromatic polycondensation polymer is a polyarylethersulfone selected from the group consisting of polysulfone, polyphenylsulfone, polyethersulfone, and polyetherethersulfone, and copolymers and mixtures thereof.

Claim 58 (New): The method according to claim 55, wherein said glass is glass fiber.

Claim 59 (New): A method of forming a molded article, said method comprising:  
forming said molded article with a polymer composition comprising at least one aromatic polycondensation polymer comprising sulfone, ketone, imide, or carbonate groups, at least one phenoxy polymer, and glass, wherein said polymer composition is substantially free of polyamide.